USDA-NRCS MN-ENG-027 Rev. 3/01

## DOCUMENTATION FOR HAZARD CLASSIFICATION

STRUCTURE NAME					
OWNER(S) OR SPONSOR('S) NAME					
	STRUCTURE LOCATION				
STATE					
SECTION NO.	COUNTY R R				
LATITUDE	LONGITUDE				
DAM IN SERIESYes					
If yes, explain:					
	DAM AND RESERVOIR DATA				
WATERSHED AREA	sq. mi., oracres				
ELEVATIONS	·				
	Channel Bottom downstream				
Floodplain downstream	Top of Dam				
	Permanent Reservoir				
STORAGE (Acre-feet)					
Top of Dam	Emergency Spillway				
Permanent Reservoir					
Including sediment	Sediment Storage Only				
HEIGHT-STORAGE PRODUCT					
	DOWNSTREAM CONDITIONS				
STREAM NAME (IF ONE EXISTS)_					
, <u></u>					
VALLEY CONDITIONS					
Convergent					
Divergent					
Parallel					
Slope					
STDEAM CHANNEL SIZE					
STREAM CHAINNEL SIZE					
ROUGHNESS OR RETARDANCE E	ESTIMATE "N"				

BUILDING AND UTILITIES. Describe kind, distance downstream from dam, distance from stream channel and height above stream channel.  ROADS AND RAILROADS. Describe kind and class of road or railroad, distance downstream of dam, height of road bed above stream bed, and type and size of bridge culvert.					
DESCRIBE POTENTIAL D	EVELOPMENT.				
ACTUAL HAZARD CLASS Rationale for determining Ha	Sazard Class				
INVENTORY SIZE DAM _	YES	NO			
FINAL JOB CLASS					
Hazard Analysis By:	(signature)		date		
Approved By:			date		
Classes I to VI	(signature)				
Approved By:	(signature)		date		
ATTACH: Breach Routings Map(s)					